

1/4

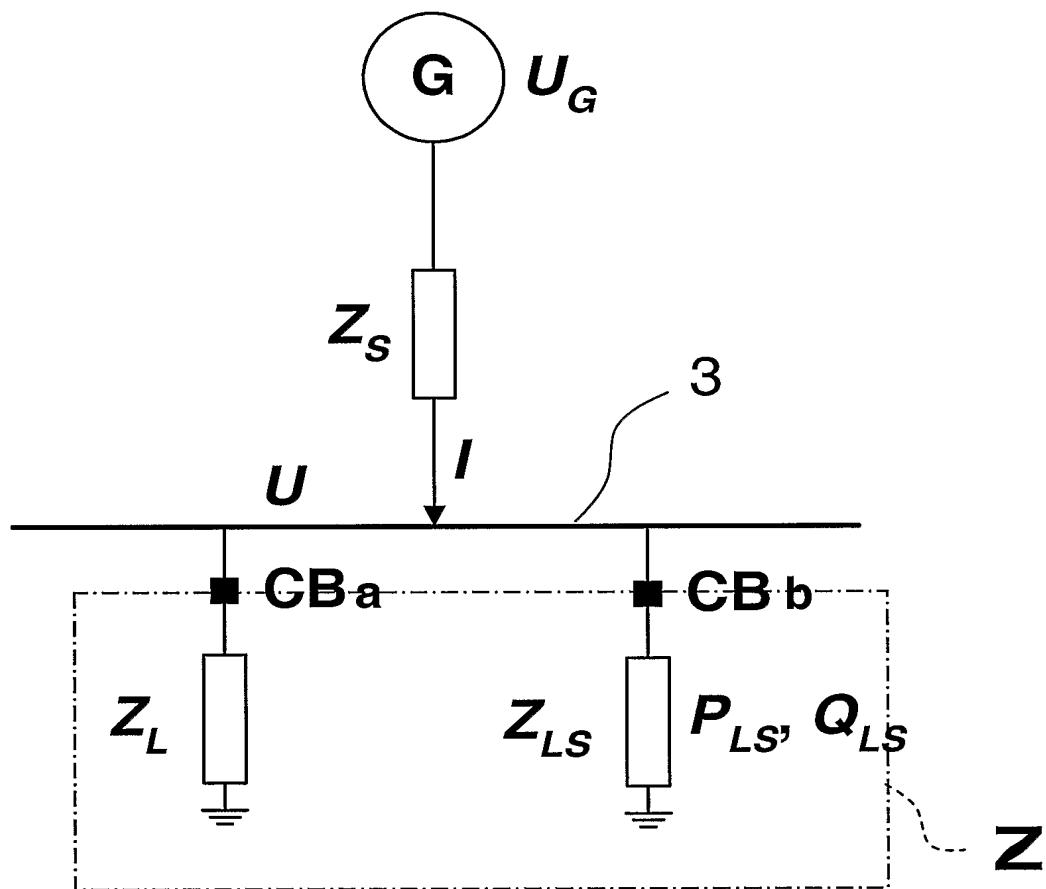
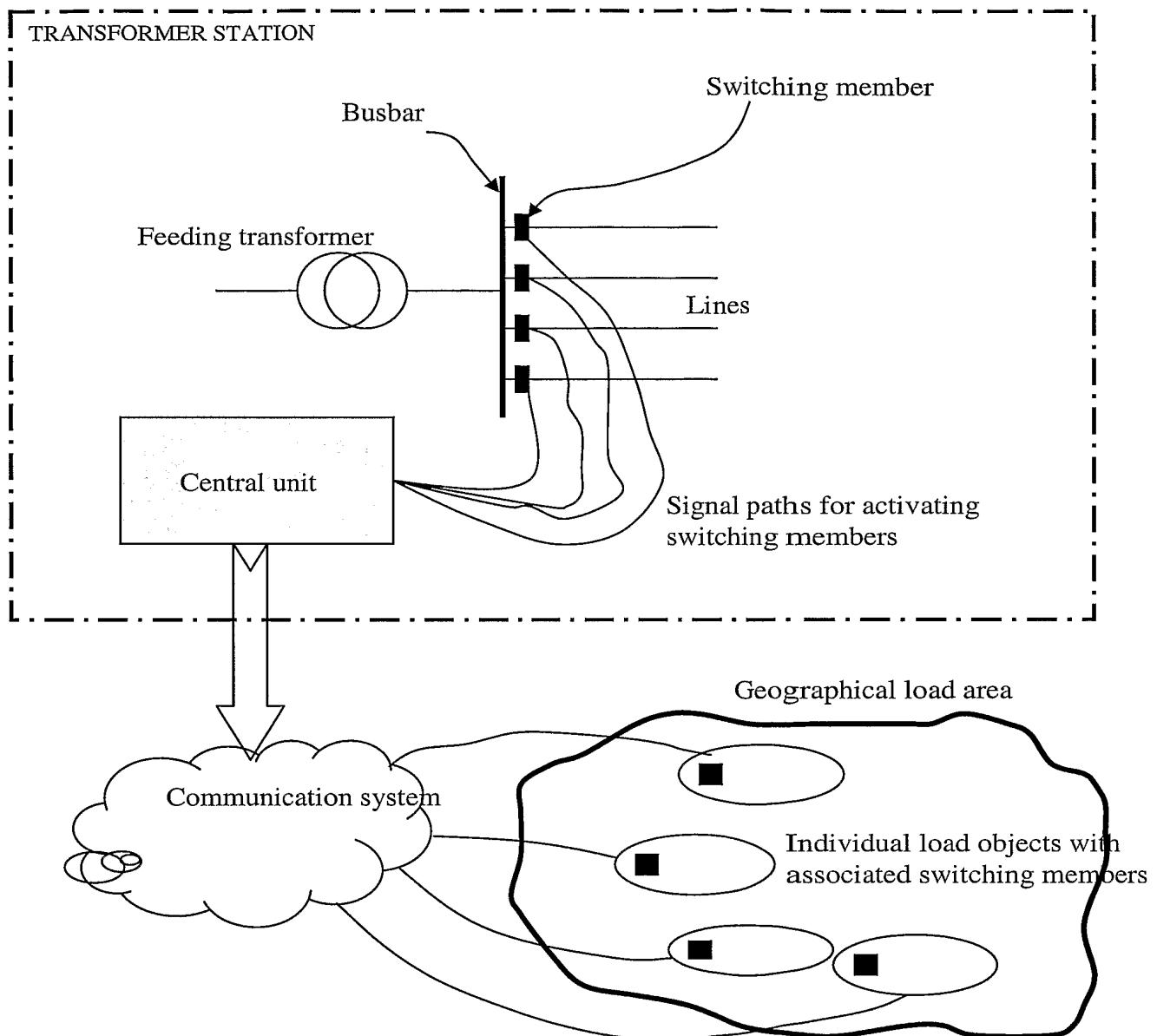
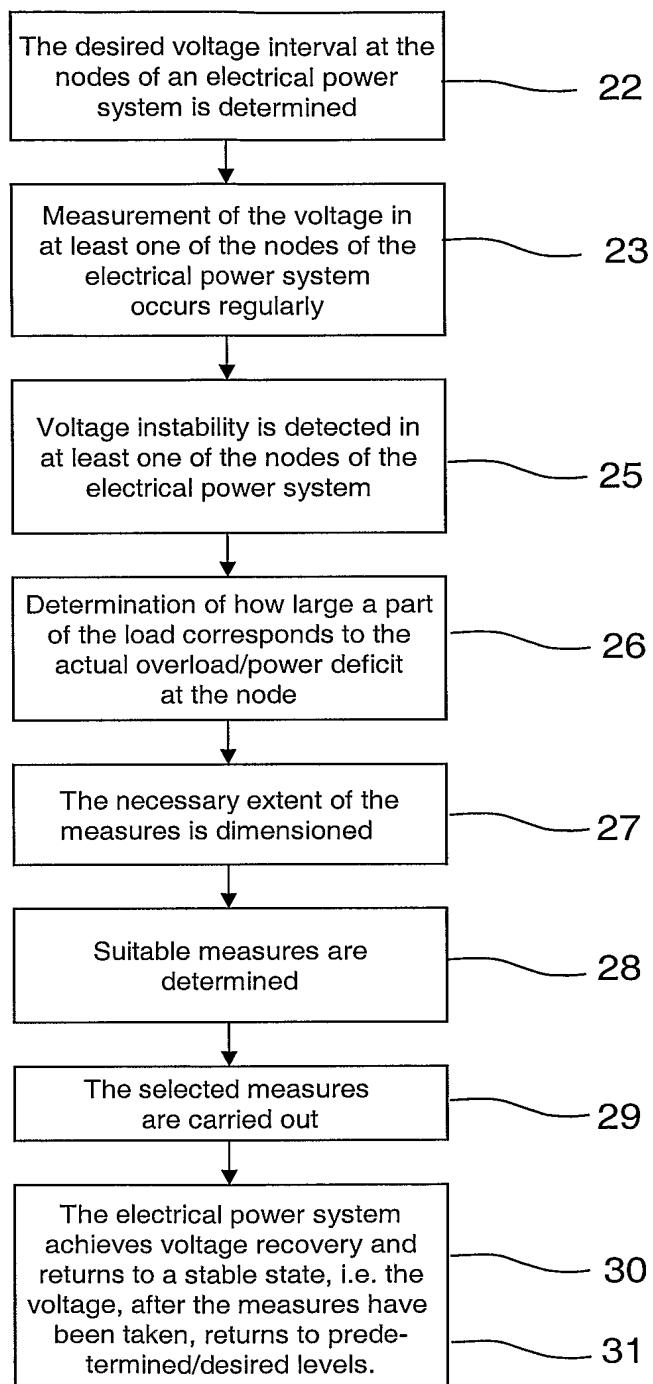


Figure 1



**Figure 2**

3/4

**Figure 3**

4/4

| Switching member | Priority | Active Power [MW] | Reactive Power [Mvar] |
|------------------|----------|-------------------|-----------------------|
| Br_Nisse         | 1        | Pxx.x             | Qxx.x                 |
| Br_Sixten        | 1        | Pyy.y             | Qyy.y                 |
| Br_Elsa          | 2        | Pzz.z             | Qzz.z                 |
| Br_Johanna       | 2        | Pww.w             | Qww.w                 |
| .....            | ....     | .....             | .....                 |
| .....            | ....     | .....             | .....                 |
| Br_Patrik        | 17       | Puu.u             | Quu.u                 |
| Br_Isabella      | 17       | Pvv.v             | Qvv.v                 |

**Figure 4**

| Switching member | Priority | Active Power [MW] | Reactive Power [Mvar] |
|------------------|----------|-------------------|-----------------------|
| Br_Nisse         | 1        | 3                 | 1                     |
| Br_Sixten        | 1        | 2                 | 0.6                   |
| Br_Elsa          | 2        | 8                 | 2.6                   |
| Br_Johanna       | 2        | 1                 | 0.3                   |
| Br_Patrik        | 2        | 2                 | 0.6                   |
| Br_Isabella      | 2        | 4                 | 1.3                   |
| <b>Sum:</b>      |          | 20                | 8.9                   |

**Figure 5**